

In the claims:

Ignore claims 1, 5 and 7-10
These are claims 1, 5 and 7-10

¹⁰ ~~1~~ (Previously amended) Electromagnetically actuatable valve (1) comprising a magnet part (2), a moveable armature element (7), a spring element (8), and a valve part (9), whereby the magnet part has at least one magnetic coil (4) wound on a coil form (3), a flux concentrating element (5) and a center pole (6), and the valve part (9) has a closing element (11) that cooperates with the armature element (7) and controls the opening and closing of the valve on a valve seat (10), characterized in that the armature element (7) is designed as a clapper-type armature and cooperates with the center pole (6) by way of a damping element (14), wherein the closing element (11) actuated by the armature element (7) to open and close the valve is an umbrella sealing plug with an umbrella membrane.

¹¹ ~~2~~ (Previously amended) Valve according to claim ¹⁰ ~~1~~, wherein the armature element (7) and the valve part (9) are contained in a housing.

¹² ~~3~~ (Previously amended) Valve according to claim ¹¹ ~~2~~, wherein the armature element (7), the flux concentrating element (5), the closing element (11), the spring element (8), and the damping element (14) are arranged in the housing in a pressure-sealed compartment.

¹³
4. (Previously amended) Valve according to claim ¹⁰ 1, wherein
the damping element (14) has a damping stop (13).

¹⁴
5. (Previously amended) Valve according to claim ¹⁰ 1,
wherein the flux concentrating element (5) is designed as a bracket which
is situated on the perimeter of the magnetic coil (4).

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¹⁵
6. (Cancelled)

¹⁶
7. (Previously amended) Valve according to claim ¹⁰ 1,
wherein the umbrella sealing plug is flexible and, in particular, consists of
silicone rubber.

¹⁷
8. (Currently amended) Valve according to claim 1
Electromagnetically actuatable valve (1) comprising a magnet part (2), a
moveable armature element (7), a spring element (8), and a valve part (9),
whereby the magnet part has at least one magnetic coil (4) wound on a
coil form (3), a flux concentrating element (5) and a center pole (6), and
the valve part (9) has a closing element (11) that cooperates with the
armature element (7) and controls the opening and closing of the valve on
a valve seat (10), characterized in that the armature element (7) is
designed as a clapper-type armature and cooperates with the center pole

(6) by way of a damping element (14), wherein the closing element (11) and the damping element (14) are designed as an integral damping shoe (15).

¹⁸
~~9.~~ (Previously amended) Valve according to claim ¹⁷~~8~~,
wherein the damping shoe (15) is flexible and can be attached directly to
the armature element (7) or it is injection molded to it.

¹⁹
~~10.~~ (Previously added) Electromagnetically actuatable valve
(1) comprising a magnet part (2), a moveable armature element (7), a
spring element (8), and a valve part (9), whereby the magnet part has at
least one magnetic coil (4) wound on a coil form (3), a flux concentrating
element (5) and a center pole (6), and the valve part (9) has a closing
element (11) that cooperates with the armature element (7) and controls
the opening and closing of the valve on a valve seat (10), characterized in
that the armature element (7) is designed as a clapper-type armature and
cooperates with the center pole (6) by way of a damping element (14),
wherein the closing element (11) and the damping element (14) are
designed as an integral damping shoe (15).